Application No.: NEW Docket No.: 1600-0162PUS1

## **AMENDMENTS TO THE CLAIMS**

1. (Original) An optical multilayer film comprising a hard coat layer and a low refractive index layer comprising aerogel, which layers are laminated, in this order, directly or with another intervening layer on one surface of a base film comprising a transparent resin, wherein the refractive index  $n_H$  of the hard coat layer and the refractive index  $n_L$  of the low refractive index layer satisfy the following three formulae [1],[2]and [3],

Formula [1] 
$$n_L \leq 1.37$$

Formula [2]: 
$$n_H \ge 1.53$$

Formula [3]: 
$$(n_H)^{1/2} - 0.2 < n_L < (n_H)^{1/2} + 0.2$$
.

2. (Currently amended) The optical multilayer film according to claim 1, wherein the refractive index  $n_H$  of the hard coat layer and the refractive index  $n_L$  of the low refractive index layer satisfy the following three formulae [4], [5] and [6],

Formula [4]: 
$$1.25 \le n_L \le 1.35$$

Formula [5]: 
$$n_H \ge 1.55$$

Formula [6]: 
$$(n_H)^{1/2} - 0.15 < n_L < (n_H)^{1/2} + 0.15$$
.

3. (Currently Amended) The optical multilayer film according to claim 1-or 2, which has a reflectivity of not larger than 0.7% at a wavelength of 550 nm and a reflectivity of not larger than 1.5% at a wavelength in the range of 430 nm to 700 nm.

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4. (Currently Amended) The optical multilayer film according to any one of claims 1 to 3 claim 1, wherein the base film has a die line with a depth or height of not larger than 0.1 μm.

- 5. (Currently Amended) The optical multilayer film according to any one of claims 1 to 4 claim 1, wherein the transparent resin is selected from the group consisting of a polymer resin having an alicyclic structure, a cellulose resin and a polyester resin.
- 6. (Currently Amended) The optical multilayer film according to any one of claims 1 to 4 claim 1, wherein the transparent resin is a polymer resin having an alicyclic structure.
- 7. (Currently Amended) The optical multilayer film according to any one of claims 1 to 6 claim 1, which is an antireflection protective film provided in an optical member.
- 8. (Original) The optical multilayer film according to claim 7, which is a polarizing plate-protecting film.
- 9. (Original) A polarizing plate having an antireflection function comprising the polarizing plate-protecting film as claimed in claim 8, which further has a polarizing film laminated on the surface of the polarizing plate-protecting film, opposite to the surface on which the low refractive index layer is formed.

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10. (Original) An optical product provided with the polarizing plate having an antireflection function as claimed in claim 9.

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